Number:_	ORF Stors Corrected by the s	STIC Systems Branch CRF Processing Date: //0/2 Edited by:
Changed:	a file from non-ASCII to ASCII	Verified by: (STIC
Changed	the margins in cases where the sequence text	was "wrapped" down to the next line.
Edited a fo	ormat error in the Current Application Data sec	ction, specifically:
Edited the applicant v	Current Application Data section with the active was the prior application data; or other	Tal Cerrent Rumber En Dumber inputted by the
Added the	mandatory heading and subheadings for "Cur	rrent Application Data".
Edited the	"Number of Sequences" field. The applicant	spelled out a number instead of using an intege
Changed the spelling of a mandatory field (the headings or subheadings), specifically:		
Сопестед	the SEQ ID NO when obviously incorrect. The	e sequence numbers that were edited were:
Inserted or	r corrected a nucleic number at the end of a nu	ucleic line. SEQ ID NO's edited:
Corrected applicant p	subheading placement. All responses must bolaced a response below the subheading, this	e on the same line as each subheading. If the was moved to its appropriate place.
Inserted c	colons after headings/subheadings. Headings	edited included:
Deleted e	xtra, invalid, headings used by an applicant, s	pecifically:
Праде	numbers throughout text: I other invalid to	of files; secretary initials/filename at end of the secretary initials/f
	mandatory headings, specifically: (Xi) SE	· · · · · · · · · · · · · · · · · · ·
Corrected	d an obvious error in the response, specifically	: ` <u> </u>
Edited ide	entifiers where upper case is used but lower ca	ase is required, or vice versa.
Corrected	d an error in the Number of Sequences field, s	pecifically:
A "Hard F	Page Break* code was inserted by the applicar	nt. All occurrences had to be deleted.
Deleted <i>en</i>	ndIng stop codon in amino acid sequences an atentin bug). Sequences corrected:	nd adjusted the "(A)Length:" field accordingly (en
Other:	. .	· .